

## 8.5 x 11 Poster Snap Open Frames (1 1/4" Security-Style) for MOUNTED GRAPHICS

FOR CURRENT PRICING, VISIT THE ID # LISTED ABOVE  
FREE SHIPPING



### For Mounted Posters

1/8"  
3/16"  
1/4"




#### Product Details

- Security Style Snap Frames
- **For Mounted Graphics**
- Pallet Tool Opens Tight Fitting Frame Rails
- Quick-Changing, all 4 frame rails snap-open for easy poster changes
- Front Loading Frame for **8.5x11 posters** and other signage
- Aluminum Snap Frame Profile: **1 1/4" Wide**
- Narrow profile offers 11/16" overall off the wall depth
- **Accepts 3 Printed Thicknesses: 1/8" | 3/16" | 1/4"**
- Viewable Area: Moulding overlaps poster insert by 3/8" all around
- (3) Aluminum snap frame finishes available
- .040 Backing Board: Thin, durable backer board provides rigidity for your poster
- .020 clear PETG overlay is included to protect your poster insert
- **Security Tool Included!** Ideal for high traffic, public environments.
- SwingSnap poster frames can mount either **Portrait or Landscape**
- Installs Easily: Punched holes in frame allow for easy surface mounting
- Hanging hardware is included
- Aluminum snap-open displays are for **INDOOR** or **\*\*OUTDOOR** use

**\*\*Make sure you laminate your insert material if going outdoors**  
**\*\*Poster Snap Frames are weather resistant...not water-proof**

#### Mounted Graphic Details

##### 1/8" Mounted Graphic Insert

All frames will include a .040 Black Backer Board

All frames will include a .020 Clear Overlay

##### 3/16" Mounted Graphic Insert

All frames will include a .040 Black Backer Board

All frames will include a .020 Clear Overlay

##### 1/4" MAX Mounted Graphic Insert

.040 Black Backer Board **NOT INCLUDED** (can not fit)

.020 Clear Overlay **NOT INCLUDED** (can not fit)

#### Customize your Snap Frames

- [Call to customize these Security Poster Snap Frames 8.5x11!](#)

Model	Insert Size	Overall Size	Viewable Area	Ships Via	Shipping Wt	How is Frame Shipped?
SSTRMT-8511	8 1/2" x 11"	10 3/4" x 12 3/4"	7 1/4" x 10 1/4"	UPS	7	Assembled